



Product Specification and Technical Data

PRODUCT: BG Prediluted Universal Coolant/Antifreeze

PART NO.: 588

TEST DATA: Test	ASTM Test Method	Typical Test Results
pH.....	D1287	8.96
Specific Gravity	D1122	1.0550
Freezing Point, °C (°F)	D3321	-38°C (-37°F)
Boiling Point, °C (°F).....	D1120	107°C (226°F)
Reserve Alkalinity, mL	D1121	1.2

PROBLEM: Today's engine coolants must be highly durable and possess better engine protection than those of the past. Drain intervals and engine temperatures are ever increasing. Many vehicles are equipped with sophisticated under-hood equipment that requires critical temperature control that only a high quality coolant can provide. Picking a superior coolant is important if the vehicles are to be properly protected.

SOLUTION: BG Prediluted Universal Coolant/Antifreeze offers complete and long-lasting cooling system protection under the most severe conditions. It is designed to be used in all gasoline, diesel, and compressed natural gas fueled engines. BG Prediluted Universal Coolant/Antifreeze protects cooling systems from corrosion, foaming and acidic contamination. Nitrite, silicate, and phosphate free.

APPLICATIONS: Recommended for all passenger car, truck and heavy-duty coolant systems. Meets ASTM D3306, coolant for automobiles and light-duty service vehicles. Meets ASTM D6210 for fully-formulated heavy duty coolant. Meets performance requirements of Caterpillar EC-1, Cummins, Detroit Diesel (93K217), GMC, GM Dexcool, Mack, Thermo-King, International, Volvo, freightliner, Kenworth, and Peterbilt.

USAGE: Use as a replacement coolant per equipment manufacturer's recommendations.

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